

ABSTRACT OF THE DISCLOSURE

An apparatus and method for transmitting packets in a communication system. The packet transmission method for the communication system includes the steps of a) receiving Quality of Service (QoS) information and data rate information from an upper layer, b) 5 receiving channel status information of wireless stations from a lower layer, and c) creating an aggregation packet according to the received information, and transmitting the created aggregation packet to a Media Access Control (MAC) layer.